



<b>SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449</b>	ATTY. DOCKET NO. 10020/20702	SERIAL NO. 09/978,455
	APPLICANT LAMANSKY et al.	
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#### U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
MR	6,670,645	December 30, 2003	Grushin et al.	257	98	—
MR	6,656,608	December 2, 2003	Kita et al.	428	690	—

#### FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

#### OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MR	Y. Ma, et al., "Electroluminescence from triplet metal-ligand charge-transfer excited state of transition metal complexes", Synthetic Metals 94 (1998), pp. 245-248.
MR	H.F. Wittmann, et al., "Optical spectroscopy of platinum and palladium containing poly-ynes", J. Chem. Phys., Vol. 101, No. 4, pp. 2693-2698, August 15, 1994.
MR	M.A. Baldo, et al., "Phosphorescent materials for application to organic light emitting devices", Pure Appl. Chem., Vol. 71, No. 11, pp. 2095-2106, 1999.
MR	G. DiMarco, et al., "A Luminescent Iridium(III) Cyclometallated Complex Immobilized in a Polymeric Matrix as a Solid-State Oxygen Sensor", Advanced Materials, Volume 8, pp. 576-580, July 1996.
MR	J.N. Demas, et al., "Design and Applications of Highly Luminescent Transition Metal complexes", Analytical Chemistry, Vol. 63, No. 17, pp. 829-837, September 1, 1991.
MR	K. Vinodgopal, et al., "Photochemistry of Ru(bpy)2(dcbpy)2+ on Al2O3 and TiO2 Surfaces. An Insight into the Mechanism of Photosensitization", J. Phys. Chem. 1995, 99, pp. 10883-10889.
MR	R. Holmlin et al., "Os(phen)2dppz2+ in Photoinduced DNA-Mediated Electron Transfer Reactions", J. Am. Chem. Soc. 1996, 118, pp. 5236-5244.

EXAMINER <i>Marie R. Yamantsky</i>	DATE CONSIDERED <i>Jan. 03, 2005</i>
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	